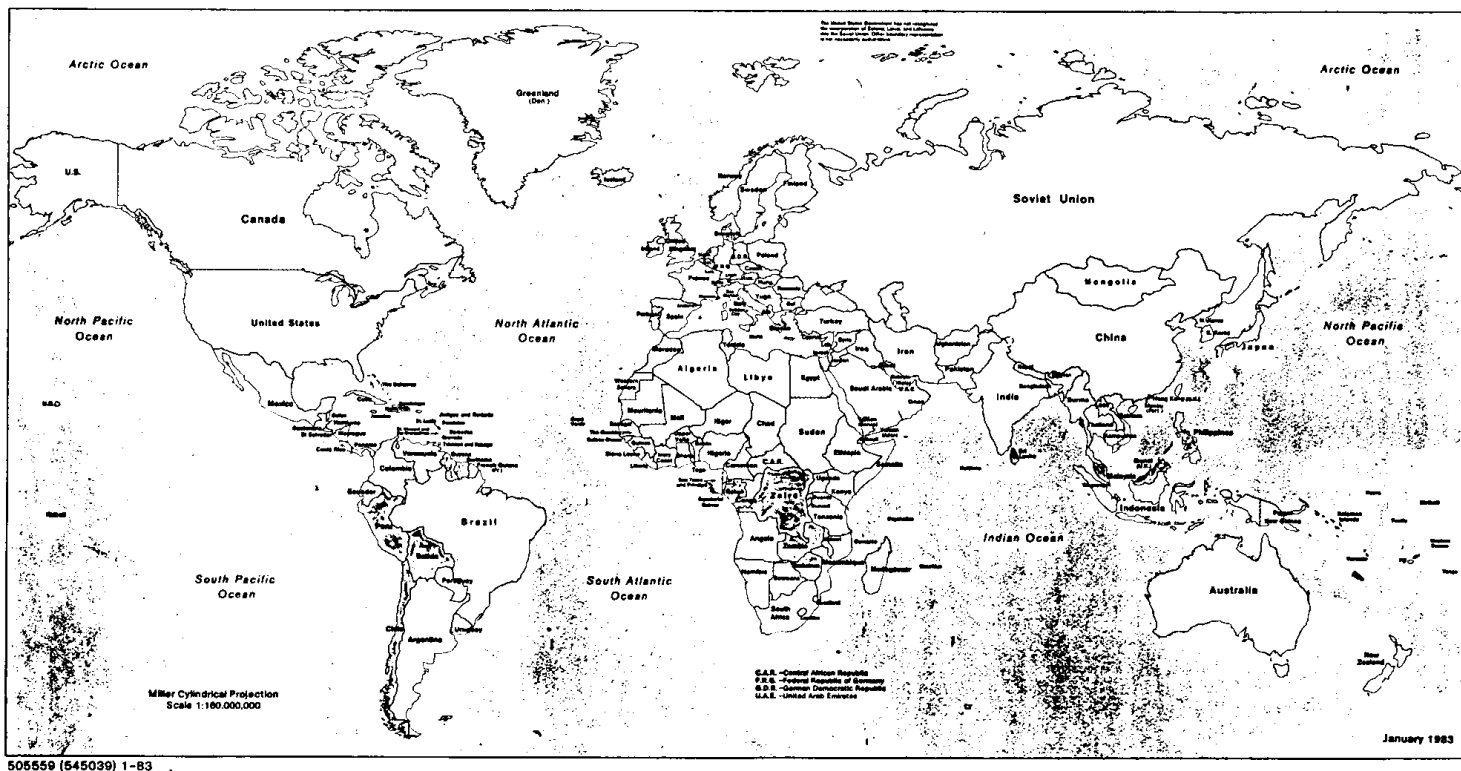


Commodity	Share of Non-Communist Production (1980) (percent)		Share of Export Earnings (percent)	Commodity	Share of Non-Communist Production (1980) (percent)		Share of Export Earnings (percent)
Aluminum	United States	35.9	0.9	Molybdenum	United States	53.5	Negl
	Japan	8.4	0.2		Canada	12.1	Negl
	Canada	8.3	2.0		Chile	10.7	-
	W.Germany	5.6	0.8		Peru	2.2	Negl
	Norway	5.0	5.6		China	1.4	-
Alumina	Australia	25.7	Negl	Nickel	Canada	30.5	0.6
	United States	24.1	Negl		New Caledonia	14.3	20.3
	Jamaica	8.7	55.8		Australia	12.3	1.0
	Japan	6.9	Negl		United States	9.6	Negl
	W.Germany	5.7	Negl		Philippines	7.8	1.3
Bauxite	Australia	32.2	Negl	PGM-Iridium	South Africa	97.4	-
	Guinea	16.9	65.0		Canada	2.6	-
	Jamaica	14.8	20.6	PGM-Palladium	South Africa	79.4	-
	Brazil	7.3	0.3		Canada	18.1	-
	Surinam	6.6	14.3		United States	0.2	Negl
Bauxite Retractory Grade	Guyana	47.6	37.1	PGM-Platinum	S.Africa	90.4	-
	China	35.8	-		Canada	8.5	-
	United States	13.3	Negl		Colombia	0.7	-
	Surinam	3.2	-		United States	.04	Negl
Beryllium	United States	90.0	Negl	Rubber	Malaysia	39.8	16.4
	Brazil	7.4	Negl		Indonesia	26.5	5.4
	Rwanda	1.4	Negl		Thailand	13.0	9.3
	Argentina	.4	Negl		India	4.0	Negl
	Mozambique	.3	Negl		Sri Lanka	3.5	14.9
Chromite	S.Africa	53.4	0.3	Tantalum	Thailand	40.2	Negl
	Turkey	7.3	1.1		Brazil	15.0	Negl
	Zimbabwe	6.8	11.6		Canada	8.2	Negl
	Brazil	6.8	Negl		Malaysia	6.5	-
	Philippines	6.3	0.8		Australia	5.6	-
Coralit	Zaire	56.0	21.1	Tin	Malaysia	29.2	8.9
	Zambia	15.9	13.0		Thailand	16.3	8.5
	Botswana	7.0	0.9		Indonesia	15.8	2.2
	Canada	5.7	Negl		Bolivia	12.9	23.5
	Philippines	4.7	Negl		China	7.2	-
Columbium	Brazil	83.7	Negl	Titanium Sponge	United States	47.9	Negl
	Canada	11.1	-		Japan	43.7	Negl
	Thailand	1.9	Negl		UK	6.3	Negl
	Nigeria	1.9	Negl		China	2.1	-
	Malaysia	.4	Negl	Tungsten	China	35.5	-
Copper	United States	18.4	0.2		United States	11.1	Negl
	Chile	16.6	46.1		Australia	8.5	0.3
	Canada	11.2	1.4		Bolivia	6.5	4.1
	Zambia	9.2	91.3		S.Korea	6.5	Negl
	Zaire	7.2	43.2	Vanadium	S.Africa	45.9	-
Fluorspar	Mexico	26.6	5.0		United States	23.0	Negl
	Montebello	17.5	-		China	16.4	-
	S.Africa	13.6	0.2		Finland	10.3	-
	Spain	7.1	Negl		Japan	2.3	Negl
	Indian	6.8	0.2	Zinc	Canada	20.4	0.2
Lead	United States	21.3	Negl		Australia	11.3	0.5
	Australia	15.4	0.3		Peru	11.1	5.4
	Canada	11.5	Negl		United States	7.2	Negl
	Peru	7.3	9.8		Mexico	5.4	0.4
	China	6.0	-		Japan	5.4	Negl
Manganese	S.Africa	31.6	0.6				
	Brazil	17.1	0.3				
	Gabon	15.8	9.8				
	Australia	13.2	-				
	India	7.9	0.2				

b=1

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Countries Receiving at Least
10% of Export Earnings from One Mineral



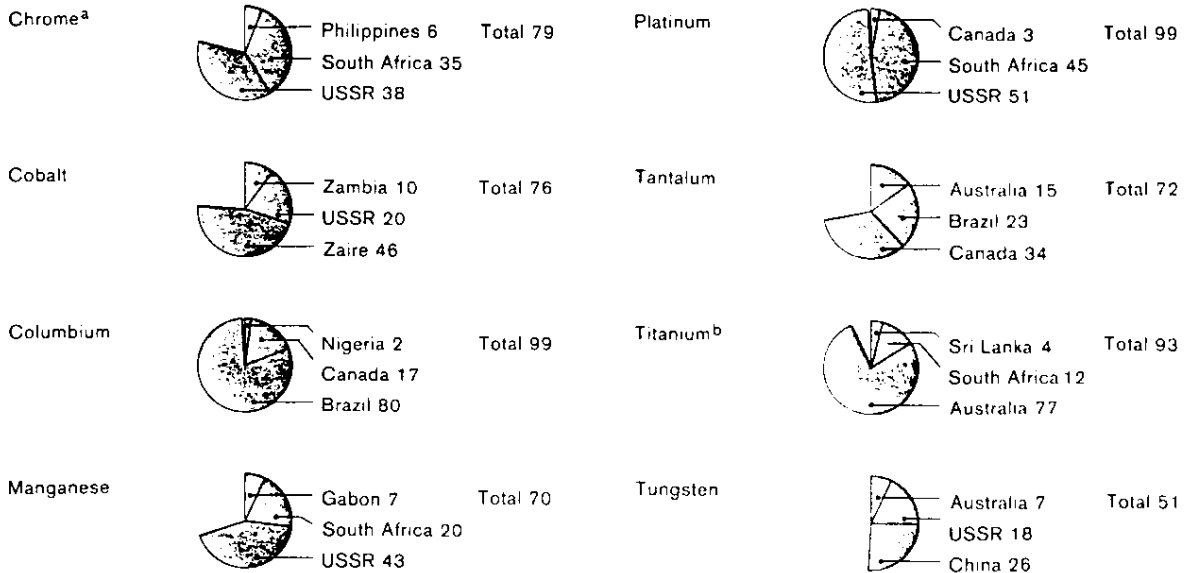
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Figure 1
Strategic Minerals Concentration: Share of World Output
by Top Three Producers

Percent



^aChromite.

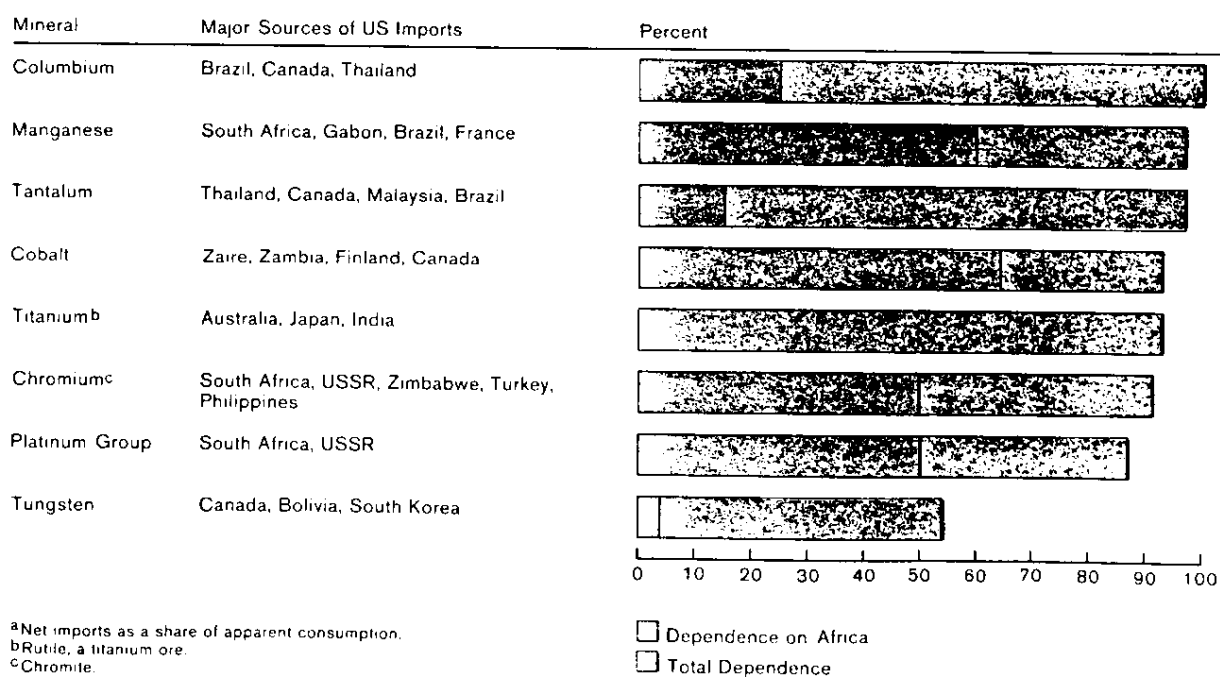
^bRutile, a titanium ore.

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Figure 2

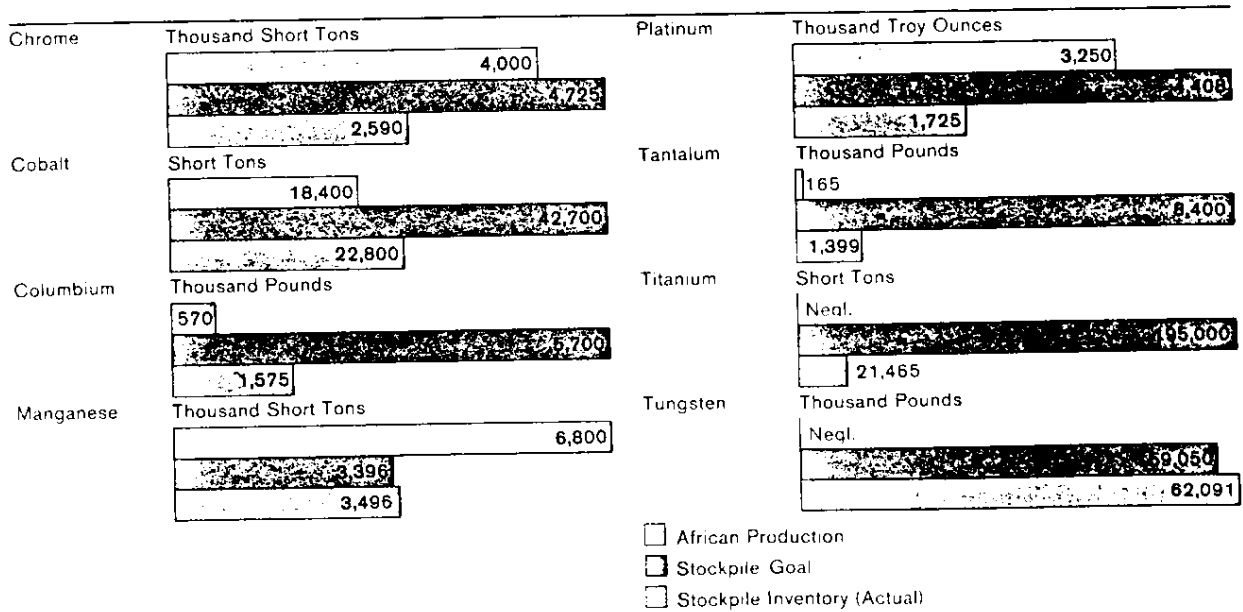
United States: Strategic Mineral Import Dependence^a, 1980

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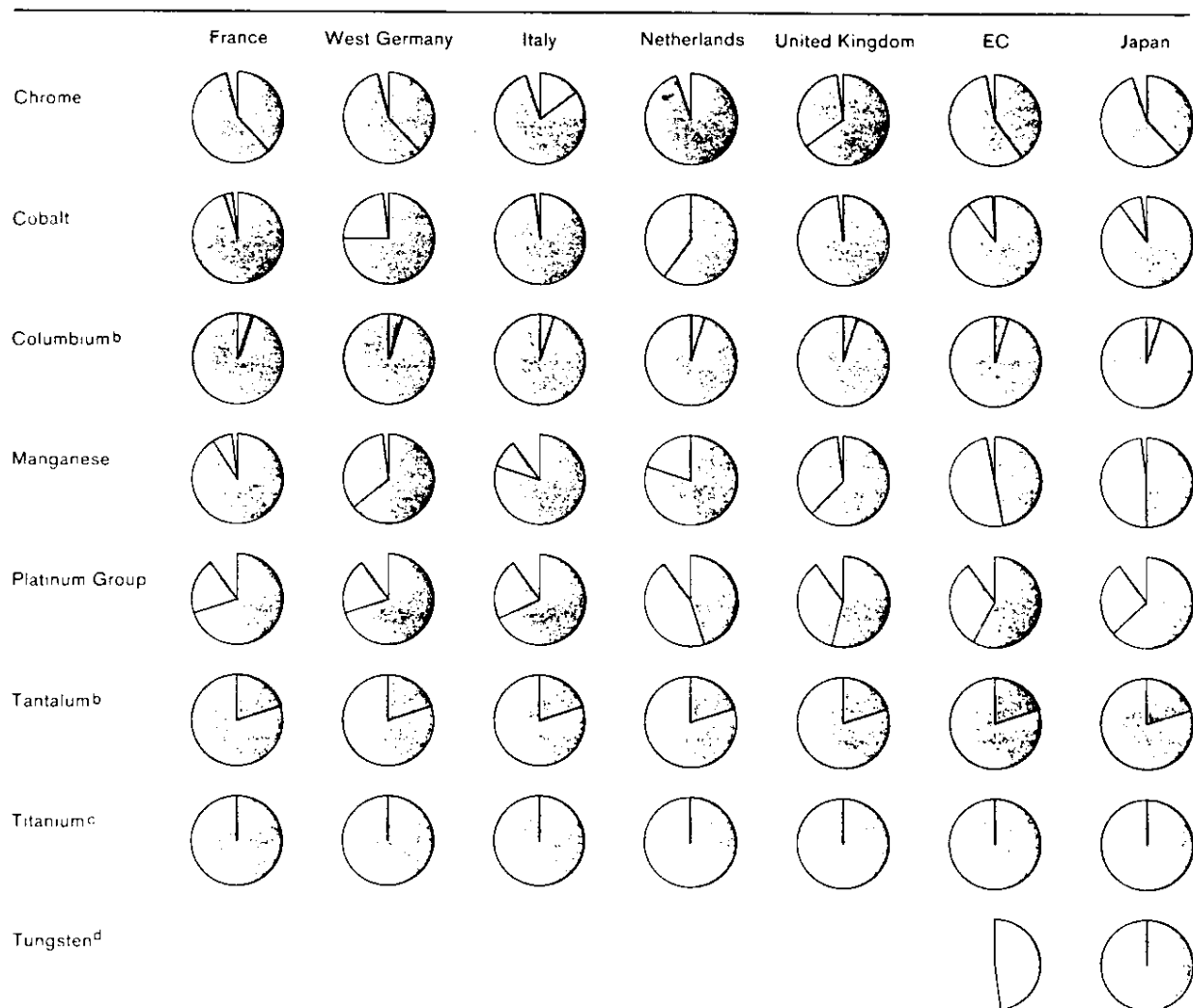
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Figure 3
Selected Strategic Minerals: A Comparison of African Production
With US Stockpile Inventories



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Secret**Figure 4****Dependence of Selected Industrial Countries on Strategic Mineral Imports^a**^aNet imports as a share of consumption.^bEstimated.^cRutile, a titanium ore.^dData not available for some countries.

From Africa

Total

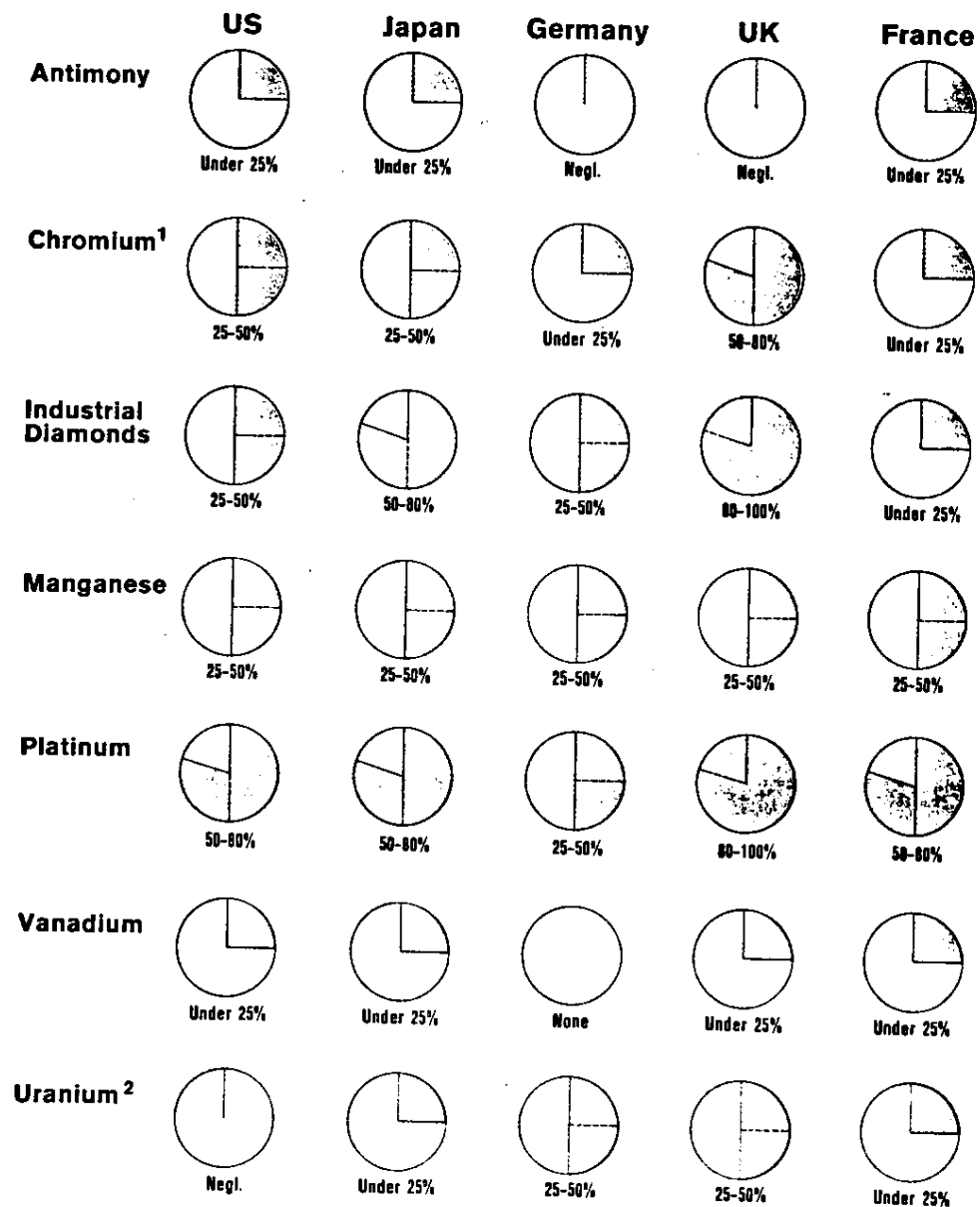
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Figure 5

South Africa: Exports of Critical Minerals as Share of Consumption in Major Western Countries



1. Includes ores and metal.

2. Estimated.

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